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=> S EphA4

66 FILES SEARCHED...

L1 1054 EPHA4

=> DUP REM L1

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L3 42 L2 AND PY<=1998

=> D L3 1-42

L3 ANSWER 1 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AN 1999:519884 BIOSIS

DN PREV199900519884

TI Granule cell raphes and parasagittal domains of Purkinje cells: Complementary patterns in the developing chick cerebellum.

AU Lin, John C.; Cepko, Constance L. [Reprint author]

CS Genet. Dep., Howard Hughes Med. Inst., Harvard Med. Sch., 200 Longwood Ave., Boston, MA 02115, USA

SO Journal of Neuroscience, (Nov. 15, 1998) Vol. 18, No. 22, pp. 9342-9353. print.

CODEN: JNRSDS. ISSN: 0270-6474.

DT Article

LA English

ED Entered STN: 3 Dec 1999

Last Updated on STN: 3 Dec 1999

L3 ANSWER 2 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AN 1999:80353 BIOSIS

DN PREV199900080353

TI ***EPHA4*** and EPHA7 mRNA expression reveal unique mosaic patterns in the postnatal striatum.

AU Cassidy, R. M.; Kromer, L. F.

CS Dep. Cell Biol. and Interdisciplinary Progr. Neurosci., Georgetown Univ. Med. Center, Washington, DC 20007, USA

SO Society for Neuroscience Abstracts, (1998) Vol. 24, No. 1-2, pp. 1534. print.

Meeting Info.: 28th Annual Meeting of the Society for Neuroscience, Part 2. Los Angeles, California, USA. November 7-12, 1998. ISSN: 0190-5295.

DT Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

Conference; (Meeting Poster)

LA English

ED Entered STN: 1 Mar 1999

Last Updated on STN: 1 Mar 1999

- L3 ANSWER 3 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 1999:5231 BIOSIS
DN PREV199900005231
TI ***EphA4*** (Sek1) receptor tyrosine kinase is required for the development of the corticospinal tract.
AU Dottori, Mirella; Hartley, Lynne; Galea, Mary; Paxinos, George; Polizzotto, Mark; Kilpatrick, Trevor; Bartlett, Perry F.; Murphy, Mark; Kontgen, Frank; Boyd, Andrew W. [Reprint author]
CS Queensland Inst. Med. Res., Bancroft Centre, P.O. Royal Brisbane Hosp., Herston, QLD 4029, Australia
SO Proceedings of the National Academy of Sciences of the United States of America, (Oct. 27, 1998) Vol. 95, No. 22, pp. 13248-13253. print.
CODEN: PNASA6. ISSN: 0027-8424.
DT Article
LA English
OS Genbank-65138
ED Entered STN: 11 Jan 1999
Last Updated on STN: 11 Jan 1999
- L3 ANSWER 4 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 1998:506219 BIOSIS
DN PREV199800506219
TI Glycosylphosphatidylinositol-anchored cell surface proteins regulate position-specific cell affinity in the limb bud.
AU Wada, Naoyuki; Kimura, Ichiro; Tanaka, Hideaki; Ide, Hiroyuki; Nohno, Tsutomu [Reprint author]
CS Dep. Mol. Biol., Kawasaki Med. Sch., 577 Matsushima, Kurashiki 701-0192, Japan
SO Developmental Biology, (Oct. 15, 1998) Vol. 202, No. 2, pp. 244-252. print.
CODEN: DEBIAO. ISSN: 0012-1606.
DT Article
LA English
ED Entered STN: 18 Dec 1998
Last Updated on STN: 18 Dec 1998
- L3 ANSWER 5 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 1998:493035 BIOSIS
DN PREV199800493035
TI Eph signaling is required for segmentation and differentiation of the somites.
AU Durbin, Lindsey; Brennan, Caroline; Shiomi, Kensuke; Cooke, Julie; Barrios, Arantza; Shanmugalingam, Shantha; Guthrie, Brenda [Reprint author]; Lindberg, Rick; Holder, Nigel [Reprint author]
CS Dep. Anat. Dev. Biol., Univ. College, London WC1E 6BT, UK
SO Genes and Development, (Oct. 1, 1998) Vol. 12, No. 19, pp. 3096-3109. print.
CODEN: GEDEEP. ISSN: 0890-9369.
DT Article
LA English
ED Entered STN: 18 Nov 1998
Last Updated on STN: 18 Nov 1998
- L3 ANSWER 6 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 1998:395411 BIOSIS
DN PREV199800395411
TI Neural induction in whole chick embryo cultures by FGF.
AU Alvarez, Ignacio S. [Reprint author]; Araujo, Maria; Angela Nieto, M. [Reprint author]
CS Inst. Cajal, CSIC, Doctor Arce 37, 28002 Madrid, Spain
SO Developmental Biology, (July 1, 1998) Vol. 199, No. 1, pp. 42-54. print.
CODEN: DEBIAO. ISSN: 0012-1606.
DT Article
LA English
ED Entered STN: 10 Sep 1998
Last Updated on STN: 10 Sep 1998
- L3 ANSWER 7 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 1998:307385 BIOSIS

DN PREV199800307385
 TI Complex formation between EphB2 and Src requires phosphorylation of tyrosine 611 in the EphB2 juxtamembrane region.
 AU Zisch, Andreas H.; Kalo, Matthew S.; Chong, Lisa D.; Pasquale, Elena B. [Reprint author]
 CS Burnham Inst., La Jolla, CA 92037, USA
 SO Oncogene, (May 21, 1998) Vol. 16, No. 20, pp. 2657-2670. print.
 CODEN: ONCNES. ISSN: 0950-9232.
 DT Article
 LA English
 ED Entered STN: 15 Jul 1998
 Last Updated on STN: 13 Aug 1998

L3 ANSWER 8 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AN 1998:179872 BIOSIS
 DN PREV199800179872
 TI Segmental expression of the ***EphA4*** (Sek-1) receptor tyrosine kinase in the hindbrain is under direct transcriptional control of Krox-20.
 AU Theil, Thomas; Frain, Monique; Gilardi-Hebenstreit, Pascale; Flenniken, Ann; Charnay, Patrick; Wilkinson, David G. [Reprint author]
 CS Div. Dev. Neurobiology, National Inst. Med. Res., Ridgeway, London NW7 1AA, UK
 SO Development (Cambridge), (Feb., 1998) Vol. 125, No. 3, pp. 443-452. print.
 CODEN: DEVPED. ISSN: 0950-1991.
 DT Article
 LA English
 ED Entered STN: 20 Apr 1998
 Last Updated on STN: 20 Apr 1998

L3 ANSWER 9 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AN 1998:132666 BIOSIS
 DN PREV199800132666
 TI Expression and tyrosine phosphorylation of Eph receptors suggest multiple mechanisms in patterning of the visual system.
 AU Connor, Robert J.; Menzel, Patricia; Pasquale, Elena B.
 CS Burnham Inst., 10901 N. Torrey Pines Rd., La Jolla, CA 92037, USA
 SO Developmental Biology, (Jan. 1, 1998) Vol. 193, No. 1, pp. 21-35. print.
 CODEN: DEBIAO. ISSN: 0012-1606.
 DT Article
 LA English
 ED Entered STN: 20 Mar 1998
 Last Updated on STN: 20 Mar 1998

L3 ANSWER 10 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AN 1998:9110 BIOSIS
 DN PREV199800009110
 TI Immunolocalization of the receptor tyrosine kinase ***EphA4*** in the adult rat central nervous system.
 AU Martone, Maryann E.; Holash, Jocelyn A.; Bayardo, Angelica; Pasquale, Elena B. [Reprint author]; Ellisman, Mark H.
 CS Burnham Inst., 10901 North Torrey Pines Road, La Jolla, CA 92037, USA
 SO Brain Research, (Oct. 17, 1997) Vol. 771, No. 2, pp. 238-250. print.
 CODEN: BRREAP. ISSN: 0006-8993.
 DT Article
 LA English
 ED Entered STN: 23 Dec 1997
 Last Updated on STN: 24 Feb 1998

L3 ANSWER 11 OF 42 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
 AN 1997:403969 BIOSIS
 DN PREV199799710172
 TI The ***EphA4*** and EphB1 receptor tyrosine kinases and ephrin-B2 ligand regulate targeted migration of branchial neural crest cells.
 AU Smith, Alexa; Robinson, Vicky; Patel, Ketan; Wilkinson, David G. [Reprint author]
 CS Div. Dev. Neurobiol., Natl. Inst. Medical Res., Ridgeway, London NW7 1AA, UK
 SO Current Biology, (1997) Vol. 7, No. 8, pp. 561-570.
 CODEN: CUBLE2. ISSN: 0960-9822.
 DT Article
 LA English

ED Entered STN: 24 Sep 1997
Last Updated on STN: 24 Sep 1997

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GenBank ACC. NO. (GBN): AF128844
GenBank VERSION (VER): AF128844.1 GI:4894767
CAS REGISTRY NO. (RN): 225729-05-5
SEQUENCE LENGTH (SQL): 763
MOLECULE TYPE (CI): mRNA; linear
DIVISION CODE (CI): Other vertebrates
DATE (DATE): 18 Apr 2000
DEFINITION (DEF): Xenopus laevis ephrin-B2 precursor, mRNA, partial cds.
SOURCE: African clawed frog.
ORGANISM (ORGN): Xenopus laevis
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
Euteleostomi; Amphibia; Batrachia; Anura;
Mesobatrachia; Pipoidae; Pipidae; Xenopodinae; Xenopus
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REFERENCE: 1 (bases 1 to 763)
AUTHOR (AU): Smith,A.; Robinson,V.; Patel,K.; Wilkinson,D.G.
TITLE (TI): The ***EphA4*** and EphB1 receptor tyrosine kinases
and ephrin-B2 ligand regulate targeted migration of
branchial neural crest cells
JOURNAL (SO): Curr. Biol., 7 (8), 561-570 (***1997***)
OTHER SOURCE (OS): CA 127:245682
REFERENCE: 2 (bases 1 to 763)
AUTHOR (AU): Helbling,P.M.; Saulnier,D.M.; Robinson,V.;
Christiansen,J.H.; Wilkinson,D.G.; Brandli,A.W.
TITLE (TI): Comparative analysis of embryonic gene expression
defines potential interaction sites for Xenopus EphB4
receptors with ephrin-B ligands
JOURNAL (SO): Dev. Dyn., 216 (4-5), 361-373 (1999)
OTHER SOURCE (OS): CA 132:178235
REFERENCE: 3 (bases 1 to 763)
AUTHOR (AU): Robinson,V.; Christiansen,J.H.; Wilkinson,D.G.
TITLE (TI): Direct Submission
JOURNAL (SO): Submitted (16-FEB-1999) MRC Division of Developmental
Neurobiology, National Institute for Medical Research,
The Ridgeway, London NW7 1AA, United Kingdom

FEATURES (FEAT):

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721 aaagggccca agcggaaatc gatatcaagc ttatcgatac cgt
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L3 ANSWER 13 OF 42 MEDLINE on STN
 AN 1999060925 MEDLINE
 DN PubMed ID: 9846491
 TI Formation of a highly peptide-receptive state of class II MHC.
 AU Rabinowitz J D; Vrljic M; Kasson P M; Liang M N; Busch R; Boniface J J;
 Davis M M; McConnell H M
 CS Department of Chemistry, Stanford University, California 94305, USA.
 SO Immunity, *** (1998 Nov) *** 9 (5) 699-709.
 Journal code: 9432918. ISSN: 1074-7613.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199812
 ED Entered STN: 19990115
 Last Updated on STN: 20000303
 Entered Medline: 19981231

L3 ANSWER 14 OF 42 MEDLINE on STN
 AN 1998202338 MEDLINE
 DN PubMed ID: 9543337
 TI Normal ontogenic observations on the expression of Eph receptor tyrosine
 kinase, cck8, in chick embryos.
 AU Hirano S; Tanaka H; Ohta K; Norita M; Hoshino K; Meguro R; Kase M
 CS Department of Neuroscience and Anatomy, Niigata University School of
 Medicine, Japan.. hiranosg@med.niigata-u.ac.jp
 SO Anatomy and embryology, *** (1998 Mar) *** 197 (3) 187-97.
 Journal code: 7505194. ISSN: 0340-2061.
 CY GERMANY: Germany, Federal Republic of
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199805
 ED Entered STN: 19980609
 Last Updated on STN: 20000303
 Entered Medline: 19980528

L3 ANSWER 15 OF 42 MEDLINE on STN
 AN 1998105830 MEDLINE
 DN PubMed ID: 9445085
 TI The expression of messenger RNAs coding for growth factors, their
 receptors, and eph-class receptor tyrosine kinases in normal and
 ototoxically damaged chick cochleae.
 AU Pickles J O; van Heumen W R
 CS Vision, Touch and Hearing Research Centre, Department of Physiology and
 Pharmacology, Univeristy of Queensland, Brisbane, Australia..
 j.pickles@vthrc.uq.edu.au
 SO Developmental neuroscience, *** (1997) *** 19 (6) 476-87.
 Journal code: 7809375. ISSN: 0378-5866.
 CY Switzerland
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199803
 ED Entered STN: 19980312
 Last Updated on STN: 20000303
 Entered Medline: 19980305

L3 ANSWER 16 OF 42 MEDLINE on STN
 AN 97376493 MEDLINE
 DN PubMed ID: 9232603
 TI The inhibitory effect on neurite outgrowth of motoneurons exerted by the
 ligands ELF-1 and RAGS.
 AU Ohta K; Iwamasa H; Drescher U; Terasaki H; Tanaka H
 CS Department of Neuroscience and Immunology, Kumamoto University Graduate
 School of Medical Sciences, Japan.. ohta9203@gpo.kumamoto-u.ac.jp
 SO Mechanisms of development, *** (1997 Jun) *** 64 (1-2) 127-35.
 Journal code: 9101218. ISSN: 0925-4773.
 CY Ireland
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199709
 ED Entered STN: 19971013
 Last Updated on STN: 20000303

Entered Medline: 19970929

L3 ANSWER 17 OF 42 MEDLINE on STN
AN 97342659 MEDLINE
DN PubMed ID: 9199356
TI Cell movements, neuronal organisation and gene expression in hindbrains lacking morphological boundaries.
AU Nittenberg R; Patel K; Joshi Y; Krumlauf R; Wilkinson D G; Brickell P M; Tickle C; Clarke J D
CS Department of Anatomy and Developmental Biology, University College London, UK.
SO Development (Cambridge, England), *** (1997 Jun)*** 124 (12) 2297-306.
Journal code: 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199707
ED Entered STN: 19970724
Last Updated on STN: 20000303
Entered Medline: 19970717

L3 ANSWER 18 OF 42 MEDLINE on STN
AN 97334475 MEDLINE
DN PubMed ID: 9191142
TI Novel components of mammalian stress-activated protein kinase cascades.
AU Kiefer F; Tibbles L A; Lassam N; Zanke B; Iscove N; Woodgett J R
CS Ontario Cancer Institute, Toronto, Canada.
SO Biochemical Society transactions, *** (1997 May)*** 25 (2) 491-8. Ref: 68
Journal code: 7506897. ISSN: 0300-5127.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 199708
ED Entered STN: 19970813
Last Updated on STN: 20000303
Entered Medline: 19970804

L3 ANSWER 19 OF 42 MEDLINE on STN
AN 97329199 MEDLINE
DN PubMed ID: 9185712
TI Loss of expression of receptor tyrosine kinase family genes PTK7 and SEK in metastatic melanoma.
AU Easty D J; Mitchell P J; Patel K; Florenes V A; Spritz R A; Bennett D C
CS St. George's Hospital Medical School, London, UK.
SO International journal of cancer. Journal international du cancer, *** (1997 Jun 11)*** 71 (6) 1061-5.
Journal code: 0042124. ISSN: 0020-7136.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199707
ED Entered STN: 19970721
Last Updated on STN: 20000303
Entered Medline: 19970708

L3 ANSWER 20 OF 42 MEDLINE on STN
AN 97233442 MEDLINE
DN PubMed ID: 9078441
TI Commitment of motoneuron progenitors of chick embryo along the anterior-posterior axis.
AU Tanaka H; Fukushima M; Ohta K; Kimura Y; Sudo A; Shirabe K; Takeshita M
CS Division of Developmental Neurobiology, Kumamoto University, Graduate School of Medical Sciences, Japan.
SO Developmental neuroscience, *** (1997)*** 19 (1) 106-11.
Journal code: 7809375. ISSN: 0378-5866.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199705

ED Entered STN: 19970609
Last Updated on STN: 20000303
Entered Medline: 19970527

L3 ANSWER 21 OF 42 MEDLINE on STN
AN 97230358 MEDLINE
DN PubMed ID: 9119220
TI Molecules making waves in axon guidance.
AU Varela-Echavarria A; Guthrie S
CS Department of Development Neurobiology, United Medical and Dental School
(UMDS), Guy's Hospital, London, UK.
SO Genes & development, *** (1997 Mar 1)*** 11 (5) 545-57. Ref: 96
Journal code: 8711660. ISSN: 0890-9369.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 199704
ED Entered STN: 19970506
Last Updated on STN: 20000303
Entered Medline: 19970424

L3 ANSWER 22 OF 42 MEDLINE on STN
AN 97174288 MEDLINE
DN PubMed ID: 9022022
TI Overexpression of mitogen-activated protein kinase kinase reversed
cAMP inhibition of NF-kappaB in T cells.
AU Ho H Y; Lee H H; Lai M Z
CS Institute of Molecular Biology, Academia Sinica, Taipei, Taiwan.
SO European journal of immunology, *** (1997 Jan)*** 27 (1) 222-6.
Journal code: 1273201. ISSN: 0014-2980.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199703
ED Entered STN: 19970313
Last Updated on STN: 20000303
Entered Medline: 19970305

L3 ANSWER 23 OF 42 MEDLINE on STN
AN 97102786 MEDLINE
DN PubMed ID: 8947026
TI Sek4 and Nuk receptors cooperate in guidance of commissural axons and in
palate formation.
AU Orioli D; Henkemeyer M; Lemke G; Klein R; Pawson T
CS European Molecular Biology Laboratory, Heidelberg, Germany.
SO EMBO journal, *** (1996 Nov 15)*** 15 (22) 6035-49.
Journal code: 8208664. ISSN: 0261-4189.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199701
ED Entered STN: 19970128
Last Updated on STN: 20000303
Entered Medline: 19970109

L3 ANSWER 24 OF 42 MEDLINE on STN
AN 97066069 MEDLINE
DN PubMed ID: 8909550
TI Developmental expression and distinctive tyrosine phosphorylation of the
Eph-related receptor tyrosine kinase Cek9.
AU Soans C; Holash J A; Pavlova Y; Pasquale E B
CS Burnham Institute (formerly La Jolla Cancer Research Foundation), La
Jolla, California 92037, USA.
NC EY10576 (NEI)
HD26351 (NICHD)
SO Journal of cell biology, *** (1996 Nov)*** 135 (3) 781-95.
Journal code: 0375356. ISSN: 0021-9525.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

OS GENBANK-U23783
EM 199612
ED Entered STN: 19970128
Last Updated on STN: 20000303
Entered Medline: 19961216

L3 ANSWER 25 OF 42 MEDLINE on STN
AN 96404128 MEDLINE
DN PubMed ID: 8808406
TI The receptor tyrosine kinase, Cek8, is transiently expressed on subtypes of motoneurons in the spinal cord during development.
AU Ohta K; Nakamura M; Hirokawa K; Tanaka S; Iwama A; Suda T; Ando M; Tanaka H
CS Department of Neuroscience and Immunology, Kumamoto University Graduate School of Medical Sciences, Japan.
SO Mechanisms of development, *** (1996 Jan) *** 54 (1) 59-69.
Journal code: 9101218. ISSN: 0925-4773.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-D38174
EM 199612
ED Entered STN: 19970128
Last Updated on STN: 20000303
Entered Medline: 19961210

L3 ANSWER 26 OF 42 MEDLINE on STN
AN 96280929 MEDLINE
DN PubMed ID: 8702159
TI Analysis of cell behavior and gene expression in the developing face of the chick embryo.
AU McGonnell I M; Clarke J D; Patel K; Wilkinson D M; Tickle C
CS Department of Anatomy and Developmental Biology University College London, U.K.
SO Annals of the New York Academy of Sciences, *** (1996 Jun 8) *** 785 295-7.
Journal code: 7506858. ISSN: 0077-8923.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199609
ED Entered STN: 19960912
Last Updated on STN: 20000303
Entered Medline: 19960903

L3 ANSWER 27 OF 42 MEDLINE on STN
AN 96256670 MEDLINE
DN PubMed ID: 8692269
TI Function of the Eph-related kinase rtk1 in patterning of the zebrafish forebrain.
AU Xu Q; Alldus G; Macdonald R; Wilkinson D G; Holder N
CS DBRC, The Randall Institute, King's College, London, UK.
SO Nature, *** (1996 May 23) *** 381 (6580) 319-22.
Journal code: 0410462. ISSN: 0028-0836.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199608
ED Entered STN: 19960911
Last Updated on STN: 20000303
Entered Medline: 19960823

L3 ANSWER 28 OF 42 MEDLINE on STN
AN 96205038 MEDLINE
DN PubMed ID: 8620841
TI Expression and regulation of Cek-8, a cell to cell signalling receptor in developing chick limb buds.
AU Patel K; Nittenberg R; D'Souza D; Irving C; Burt D; Wilkinson D G; Tickle C
CS Division of Developmental Neurobiology, National Institute for Medical Research, London, UK.
SO Development (Cambridge, England), *** (1996 Apr) *** 122 (4) 1147-55.
Journal code: 8701744. ISSN: 0950-1991.

CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199606
ED Entered STN: 19960627
Last Updated on STN: 20000303
Entered Medline: 19960617

L3 ANSWER 29 OF 42 MEDLINE on STN
AN 96201653 MEDLINE
DN PubMed ID: 8622893
TI A juxtamembrane autophosphorylation site in the Eph family receptor tyrosine kinase, Sek, mediates high affinity interaction with p59fyn.
AU Ellis C; Kasmi F; Ganju P; Walls E; Panayotou G; Reith A D
CS Institute of Cancer Research, Chester Beatty Laboratories, London, UK.
SO Oncogene, *** (1996 Apr 18) *** 12 (8) 1727-36.
Journal code: 8711562. ISSN: 0950-9232.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199606
ED Entered STN: 19960627
Last Updated on STN: 20000303
Entered Medline: 19960618

L3 ANSWER 30 OF 42 MEDLINE on STN
AN 96194049 MEDLINE
DN PubMed ID: 8631268
TI Regional specification of motoneurons along the anterior-posterior axis is independent of the notochord.
AU Fukushima M; Nakamura M; Ohta K; Okamura R; Negi A
CS Division of Developmental Neurobiology, Department of Neuroscience and Immunology, Kumamoto University Graduate School of Medical Science, Japan.
SO Development (Cambridge, England), *** (1996 Mar) *** 122 (3) 905-14.
Journal code: 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199607
ED Entered STN: 19960715
Last Updated on STN: 20000303
Entered Medline: 19960702

L3 ANSWER 31 OF 42 MEDLINE on STN
AN 96181360 MEDLINE
DN PubMed ID: 8631303
TI Activation of MEK-1 and SEK-1 by Tpl-2 proto-oncoprotein, a novel MAP kinase kinase kinase.
AU Salmeron A; Ahmad T B; Carlile G W; Pappin D; Narsimhan R P; Ley S C
CS Division of Cellular Immunology, National Institute of Medical Research, London, UK.
SO EMBO journal, *** (1996 Feb 15) *** 15 (4) 817-26.
Journal code: 8208664. ISSN: 0261-4189.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199607
ED Entered STN: 19960715
Last Updated on STN: 20000303
Entered Medline: 19960702

L3 ANSWER 32 OF 42 MEDLINE on STN
AN 96152690 MEDLINE
DN PubMed ID: 8575627
TI Progressive spatial restriction of Sek-1 and Krox-20 gene expression during hindbrain segmentation.
AU Irving C; Nieto M A; DasGupta R; Charnay P; Wilkinson D G
CS Division of Developmental Neurobiology, National Institute for Medical Research, Mill Hill, London, United Kingdom.
SO Developmental biology, *** (1996 Jan 10) *** 173 (1) 26-38.
Journal code: 0372762. ISSN: 0012-1606.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199603
ED Entered STN: 19960321
Last Updated on STN: 20000303
Entered Medline: 19960312

L3 ANSWER 33 OF 42 MEDLINE on STN
AN 96125143 MEDLINE
DN PubMed ID: 8575301
TI Expression of truncated Sek-1 receptor tyrosine kinase disrupts the segmental restriction of gene expression in the Xenopus and zebrafish hindbrain.
AU Xu Q; Alldus G; Holder N; wilkinson D G
CS Developmental Biology Research Centre, Randall Institute, Kings College, London, UK.
SO Development (Cambridge, England), *** (1995 Dec) *** 121 (12) 4005-16.
Journal code: 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-X91191
EM 199603
ED Entered STN: 19960321
Last Updated on STN: 20000303
Entered Medline: 19960311

L3 ANSWER 34 OF 42 MEDLINE on STN
AN 95354869 MEDLINE
DN PubMed ID: 7628636
TI Characterisation of the Sek-1 receptor tyrosine kinase.
AU Becker N; Gilardi-Hebenstreit P; Seitanidou T; wilkinson D; Charnay P
CS Unite INSERM 368, Ecole Normale Supérieure, Paris, France.
SO FEBS letters, *** (1995 Jul 17) *** 368 (2) 353-7.
Journal code: 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199509
ED Entered STN: 19950921
Last Updated on STN: 20000303
Entered Medline: 19950907

L3 ANSWER 35 OF 42 MEDLINE on STN
AN 95327693 MEDLINE
DN PubMed ID: 7604039
TI Capturing genes encoding membrane and secreted proteins important for mouse development.
AU Skarnes W C; Moss J E; Hurtley S M; Beddington R S
CS Biotechnology and Biological Sciences Research Council, Centre for Genome Research, University of Edinburgh, United Kingdom.
SO Proceedings of the National Academy of Sciences of the United States of America, *** (1995 Jul 3) *** 92 (14) 6592-6.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U23505; GENBANK-U23536
EM 199508
ED Entered STN: 19950822
Last Updated on STN: 20000303
Entered Medline: 19950810

L3 ANSWER 36 OF 42 MEDLINE on STN
AN 95181289 MEDLINE
DN PubMed ID: 7876076
TI cDNA cloning and characterization of a Cek7 receptor protein-tyrosine kinase ligand that is identical to the ligand (ELF-1) for the Mek-4 and Sek receptor protein-tyrosine kinases.
AU Shao H; Lou L; Pandey A; Verderame M F; Siever D A; Dixit V M
CS Department of Pathology, University of Michigan Medical School, Ann Arbor 48109.

NC CA52791 (NCI)
CA60395 (NCI)
DK39255 (NIDDK)
SO Journal of biological chemistry, *** (1995 Feb 24)*** 270 (8) 3467-70.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U14752
EM 199503
ED Entered STN: 19950419
Last Updated on STN: 20000303
Entered Medline: 19950331

L3 ANSWER 37 OF 42 MEDLINE on STN
AN 95034306 MEDLINE
DN PubMed ID: 7947319
TI Several receptor tyrosine kinase genes of the Eph family are segmentally expressed in the developing hindbrain.
AU Becker N; Seitanidou T; Murphy P; Mattei M G; Topilko P; Nieto M A; Wilkinson D G; Charnay P; Gilardi-Hebenstreit P
CS Unite INSERM 368, Ecole Normale Supérieure, Paris, France.
SO Mechanisms of development, *** (1994 Jul)*** 47 (1) 3-17.
Journal code: 9101218. ISSN: 0925-4773.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-X76010; GENBANK-X76011; GENBANK-X76012
EM 199412
ED Entered STN: 19950110
Last Updated on STN: 20000303
Entered Medline: 19941222

L3 ANSWER 38 OF 42 MEDLINE on STN
AN 95007776 MEDLINE
DN PubMed ID: 7522971
TI Identification and cloning of ELF-1, a developmentally expressed ligand for the Mek4 and sek receptor tyrosine kinases.
AU Cheng H J; Flanagan J G
CS Department of Cell Biology, Harvard Medical School, Boston, Massachusetts 02115.
NC DK45580 (NIDDK)
HD29417 (NICHD)
SO Cell, *** (1994 Oct 7)*** 79 (1) 157-68.
Journal code: 0413066. ISSN: 0092-8674.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U14941
EM 199411
ED Entered STN: 19941222
Last Updated on STN: 20000303
Entered Medline: 19941107

L3 ANSWER 39 OF 42 MEDLINE on STN
AN 94373479 MEDLINE
DN PubMed ID: 7916256
TI Molecular mechanisms of segmental patterning in the vertebrate hindbrain.
AU Wilkinson D G
CS MRC Laboratory of Eukaryotic Molecular Genetics, National Institute for Medical Research, London, UK.
SO Perspectives on developmental neurobiology, *** (1993)*** 1 (3) 117-25.
Ref: 59
Journal code: 9417971. ISSN: 1064-0517.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 199410
ED Entered STN: 19941031
Last Updated on STN: 20000303

Entered Medline: 19941019

L3 ANSWER 40 OF 42 MEDLINE on STN
AN 93205393 MEDLINE
DN PubMed ID: 8455939
TI An Eph-related receptor protein tyrosine kinase gene segmentally expressed
in the developing mouse hindbrain.
CM Erratum for: Oncogene. 1992 Dec;7(12):2499-506. PubMed ID: 1281307
AU Gilardi-Hebenstreit P; Nieto M A; Frain M; Mattei M G; Chestier A;
Wilkinson D G; Charnay P
SO Oncogene, *** (1993 Apr)*** 8 (4) 1103.
Journal code: 8711562. ISSN: 0950-9232.
CY ENGLAND: United Kingdom
DT Errata; (PUBLISHED ERRATUM)
LA English
FS Priority Journals
EM 199304
ED Entered STN: 19930507
Last Updated on STN: 19930507
Entered Medline: 19930420

L3 ANSWER 41 OF 42 MEDLINE on STN
AN 93202000 MEDLINE
DN PubMed ID: 1295734
TI A receptor protein tyrosine kinase implicated in the segmental patterning
of the hindbrain and mesoderm.
AU Nieto M A; Gilardi-Hebenstreit P; Charnay P; Wilkinson D G
CS MRC Laboratory of Eukaryotic Molecular Genetics, National Institute for
Medical Research, London, UK.
SO Development (Cambridge, England), *** (1992 Dec)*** 116 (4) 1137-50.
Journal code: 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199304
ED Entered STN: 19930507
Last Updated on STN: 19970203
Entered Medline: 19930420

L3 ANSWER 42 OF 42 MEDLINE on STN
AN 93096484 MEDLINE
DN PubMed ID: 1281307
TI An Eph-related receptor protein tyrosine kinase gene segmentally expressed
in the developing mouse hindbrain.
CM Erratum in: Oncogene. 1993 Apr;8(4):1103. PubMed ID: 8455939
AU Gilardi-Hebenstreit P; Nieto M A; Frain M; Mattei M G; Chestier A;
Wilkinson D G; Charnay P
CS Laboratoire de Genetique Moleculaire, Centre National de la Recherche
Scientifique URA 1302, Paris, France.
SO Oncogene, *** (1992 Dec)*** 7 (12) 2499-506.
Journal code: 8711562. ISSN: 0950-9232.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-X57236; GENBANK-X57237; GENBANK-X57238; GENBANK-X57239;
GENBANK-X57240; GENBANK-X57241; GENBANK-X57242; GENBANK-X57243;
GENBANK-X57244; GENBANK-X65138
EM 199301
ED Entered STN: 19930129
Last Updated on STN: 19960129
Entered Medline: 19930108
STN INTERNATIONAL LOGOFF AT 12:00:22 ON 28 SEP 2004